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3	BRS	L3	14	(EXTRAPOLAT\$3 WITH PIXEL) SAME BACKGROUND SAME (FOREGROUND OR OBJECT)	USPAT	2007/08/04 21:38
4	BRS	L4	43	EXTRAPOLAT\$3 SAME BACKGROUND SAME (FOREGROUND OR OBJECT)	USPAT	2007/08/04 21:44
5	BRS	L5	1805	EXTRAPOLAT\$3 SAME REGION	USPAT	2007/08/04 21:45
6	BRS	L6	37	(EXTRAPOLAT\$3 WITH (COLOR OR COLOUR OR PIXEL)) SAME (REGION WITH (BACKGROUND OR FOREGROUND WITH EDGE OR CONTOUR OR BORDER OR BOUNDAR\$3))	USPAT	2007/08/04 21:57
7	BRS	L7	17	(EXTRAPOLAT\$3 WITH (COLOR OR COLOUR OR PIXEL)) SAME (REGION WITH (BACKGROUND OR FOREGROUND WITH EDGE OR CONTOUR OR BORDER OR BOUNDAR\$3))	US- PGPUB	2007/08/04 21:57
8	BRS	L8	1	(EXTRAPOLAT\$3 WITH (COLOR OR COLOUR OR PIXEL)) SAME (REGION WITH (BACKGROUND OR FOREGROUND WITH EDGE OR CONTOUR OR BORDER OR BOUNDAR\$3))	USOCR ; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2007/08/04 21:58



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IEEE STD IEEE Standard

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Randhawa, S.; Li, J.S.J.;
[TENCON 2005 2005 IEEE Region 10](#)
Nov. 2005 Page(s):1 - 5
Digital Object Identifier 10.1109/TENCON.2005.301070
[AbstractPlus](#) | Full Text: [PDF\(4311 KB\)](#) IEEE CNF
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- ☐ 2. **Application of spectroscopial, hyperspectral and multispectral data to sti semi-arid environments (Central Spain)**
Schmid, T.; Koch, M.; Gumuzzio, J.;
[Geoscience and Remote Sensing Symposium, 2004. IGARSS '04. Proceeding International](#)
Volume 3, 2004 Page(s):1563 - 1564 vol.3
Digital Object Identifier 10.1109/IGARSS.2004.1370612
[AbstractPlus](#) | Full Text: [PDF\(256 KB\)](#) IEEE CNF
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- ☐ 3. **Large block inpainting by color continuation analysis**
Shih, T.K.; Rong-Chi Chang; Liang-Chen Lu; Lin, L.H.;
[Multimedia Modelling Conference, 2004. Proceedings. 10th International](#)
5-7 Jan. 2004 Page(s):196 - 202
Digital Object Identifier 10.1109/MULMM.2004.1264986
[AbstractPlus](#) | Full Text: [PDF\(553 KB\)](#) IEEE CNF
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- ☐ 4. **Image repairing: robust image synthesis by adaptive ND tensor voting**
Jiaya Jia; Chi-Keung Tang;
[Computer Vision and Pattern Recognition, 2003. Proceedings. 2003 IEEE Con](#)
[ference on](#)
Volume 1, 18-20 June 2003 Page(s):I-643 - I-650 vol.1
Digital Object Identifier 10.1109/CVPR.2003.1211414
[AbstractPlus](#) | Full Text: [PDF\(889 KB\)](#) IEEE CNF
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- ☐ 5. **Real-time segmentation architecture of gray-scale/color motion pictures : chip implementation**
Morimoto, T.; Harada, Y.; Koide, T.; Mattausch, H.J.;

ASIC, 2002. Proceedings. 2002 IEEE Asia-Pacific Conference on
6-8 Aug. 2002 Page(s):237 - 240
Digital Object Identifier 10.1109/APASIC.2002.1031576
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